

PHYSTAT-Gamma 2022

Friday, 30 September 2022

Survey Session: Statistical methods for MWL counterpart identification (14:30 - 18:00)

time	[id] title	presenter
14:30	[17] Session introduction	SCHWANKE, Ullrich
14:35	[5] Counterpart identification: Overview	BUDAVARI, Tamas
15:05	[29] Discussion	
15:20	[6] VHE gamma-ray surveys with CTA	LENAIN, Jean-Philippe REMY, Quentin
15:50	[30] Discussion	
16:05	Coffee break	
16:20	[7] Identifying correct counterparts to high-energy sources by "multiwavelength educated guesses" imbibed in a Bayesian statistic environment	SALVATO, Mara
16:50	[31] Discussion	
17:05	[8] Radio surveys	MINGO, Beatriz
17:35	[32] Discussion	
17:50	[18] Closing remarks	SCHWANKE, Ullrich